ELSEVIER

European Journal of Pharmacology
Molecular Pharmacology Section 289 (1995) 481–484

ejp
molecular pharmacology

Author index

Adcock, I.M., see Peters, M.J. (289) 275
Adomeit, A., see Liebmann, C. (289) 403
Agapito-Serrano, M.T., see López-Burillo, S. (289) 259
Ahn, H.-S., Foster, M., Arik, L., Boykow, G. and Foster, C.
Cyclic nucleotide phosphodiesterase isozymes in rat mesangial cells (289) 49
Arik, L., see Ahn, H.-S. (289) 49
Arilla, E., see Puebla, L. (289) 361
Arima, T., see Kitamura, Y. (289) 299
Astier, H., see Roussel, J.-P. (289) 205
Az-ma, T., Fujii, K. and Yuge, O.
Inhibitory effect of sevoflurane on nitric oxide release from cultured endothelial cells (289) 33

Barnes, P.J., see Peters, M.J. (289) 275
Baubichon, D., see Bodjarian, N. (289) 291
Baulieu, E.E., see Hauser, C.A.E. (289) 249
Behr, J.-P., see Foucaud, B. (289) 471
Benediktsdóttir, V.E., Skúladóttir, G.V. and Gudbjarnason, S.
Effects of ageing and adrenergic stimulation on α_1- and β-adrenoceptors and phospholipid fatty acids in rat heart (289) 419
Berkowitz, D.E., Nardone, N.A., Smiley, R.M., Price, D.T., Kreutter, D.K., Fremeau, R.T. and Schwinn, D.A.
Distribution of β_3-adrenoceptor mRNA in human tissues (289) 223
Berlan, M., see Bousquet-Mélou, A. (289) 235
Blanchet, G., see Bodjarian, N. (289) 291
Blumberg, P.M., see Szallasi, A. (289) 181
Bobirnac, I., see Schoeffter, P. (289) 163
Bodjarian, N., Carpentier, P., Baubichon, D., Blanchet, G. and Lallement, G.
Involvement of non-muscarinic receptors in phosphoinositide signalling during soman-induced seizures (289) 291
Bousquet-Mélou, A., Galitzky, J., Muñoz Moreno, C., Berlan, M. and Lafontan, M.
Desensitization of β-adrenergic responses in adipocytes involves receptor subtypes and cAMP phosphodiesterase (289) 235
Boykow, G., see Ahn, H.-S. (289) 49
Brasseur, R., see Van Bambeke, F. (289) 321
Brough, P.A., see Molloy, L. (289) 447
Brown, C.R., see Peters, M.J. (289) 275
Bruns, C., see Hoyer, D. (289) 151
Bruns, C., see Schoeffter, P. (289) 163
Bruns, R.F., see Gitter, B.D. (289) 439
Brusa, R., Gamalero, S.R., Genazzani, E. and Eva, C.
In primary neuronal cultures muscarinic m1 and m3 receptor mRNA levels are regulated by agonists, partial agonists and antagonists (289) 9
Burford, N.T., Tobin, A.B. and Nahorski, S.R.
Coupling of muscarinic m1, m2 and m3 acetylcholine receptors, expressed in Chinese hamster ovary cells, to pertussis toxin-sensitive/insensitive guanine nucleotide-binding proteins (289) 343

Carpentier, P., see Bodjarian, N. (289) 291
Charles, I.G., see Moss, D.W. (289) 41
Chen, C., see Kansra, V. (289) 391
Chesnoy-Marchais, D., see Hauser, C.A.E. (289) 249
Clementi, E., Martini, A., Stefani, G., Meldolesi, J. and Volpe, P.
LU52396, an inhibitor of the store-dependent (capacitative) Ca^{2+} influx (289) 23
Clementi, E., Vecchio, I., Corasaniti, M.T. and Nisticò, G.
Nitric oxide modulates agonist-evoked Ca^{2+} release and influx responses in PC12-64 cells (289) 113
Conlon, D., Johnston, A., O'Malley, K., Turner, P. and Kilfeather, S.
Effect of ageing and propranolol administration on myocardial β-adrenoceptor receptor function in mature rats (289) 283
Corasaniti, M.T., see Clementi, E. (289) 113
Curtis, C.A.M., see Page, K.M. (289) 429

Darius, H., see Fisch, A. (289) 455
David-Dufilho, M., see Iouzalen, L. (289) 189
Den Hertog, A., see Van der Zee, L. (289) 463
Devynck, M.-A., see Iouzalen, L. (289) 189
Duan, N., see Mosaddeghi, M. (289) 411
Düsing, R., see Flesch, M. (289) 399

Ebert, B., see Nielsen, M. (289) 109
Edvinsson, L., see Erlinge, D. (289) 135
Erlinge, D., You, J., Wahlestedt, C. and Edvinsson, L.
Characterisation of an ATP receptor mediating mitogenesis in vascular smooth muscle cells (289) 135
Esbenshade, T.A., Wang, X., Williams, N.G. and Minneman, K.P.
Inducible expression of α_{1B}-adrenoceptors in DDT_1 MF-2 cells: comparison of receptor density and response (289) 305
Eto, T., see Kato, J. (289) 383
Eva, C., see Brusa, R. (289) 9

Feltkamp, H., see Flesch, M. (289) 399
Fisch, A., Michael-Hepp, J., Meyer, J. and Darius, H.
Synergistic interaction of adenylate cyclase activators and nitric oxide donor SIN-1 on platelet cyclic AMP (289) 455
Flesch, M., Ko, Y., Seul, C., Düsing, R., Feltkamp, H., Vetter, H. and Sachinidis, A.
Effects of TCV-116 and CV-11974 on angiotensin II-induced responses in vascular smooth muscle cells (289) 399
Foster, C., see Ahn, H.-S. (289) 49
Foster, M., see Ahn, H.-S. (289) 49
Foucaud, B., Gambs, S., Schmid, N., Behr, J.-P. and Goeldner, M.
A photoaffinity probe for the polyamine site regulating the NMDA receptor (289) 471
Fremeau, R.T., see Berkowitz, D.E. (289) 223
Fuchs, K., Zezula, J., Slany, A. and Sieghart, W.
Endogenous [^{3}H]flunitrazepam binding in human embryonic kidney cell line 293 (289) 87
Fujii, K., see Az-ma, T. (289) 33

Fujimoto, M., see Hara, M. (289) 267
Fujishita, T., see Hara, M. (289) 267
Fukushima, T., Okinaga, S., Sekizawa, K., Ohrui, T., Yamaya, M. and Sasaki, H.
The role of carbon monoxide in lucigenin-dependent chemiluminescence of rat alveolar macrophages (289) 103

Galitzky, J., see Bousquet-Mélou, A. (289) 235
Gallagher, T., see Molloy, L. (289) 447
Gamalero, S.R., see Brusa, R. (289) 9
Gambs, S., see Foucaud, B. (289) 471
Gando, S., Nishihira, J., Hattori, Y. and Kanno, M.
Endothelin-1 does not phosphorylate phospholamban and troponin I in intact beating rat hearts (289) 175
Gao, Z.-g. and Liu, C.-g.
Competitive and allosteric binding of 2α-DHET and its optical isomers to rat cardiac muscarinic receptors (289) 369
Garay, R.P., see López-Burillo, S. (289) 259
García, A.G., see Uceda, G. (289) 73
García-Sáinz, J.A., Romero-Avila, Ma.T. and Tórres-Márquez, M.E.
Characterization of the human liver α_1-adrenoceptors: predominance of the α_{1A} subtype (289) 81
García-Sáinz, J.A., Romero-Avila, Ma.T., Villalobos-Molina, R. and Minneman, K.P.
α_1-Adrenoceptor subtype selectivity of tamsulosin: studies using livers from different species (289) 1
Genazzani, E., see Brusa, R. (289) 9
Gies, J.-P., see Mousli, M. (289) 125
Gitter, B.D., Waters, D.C., Threlkeld, P.G., Lovelace, A.M., Matsumoto, K. and Bruns, R.F.
Cyclosporin A is a substance P (tachykinin NK_1) receptor antagonist (289) 439
Goeldner, M., see Foucaud, B. (289) 471
Graneß, A., see Liebmann, C. (289) 403
Grazzini, E., see Roussel, J.-P. (289) 205
Guan, H.-C., see Schoots, O. (289) 67
Guantes, J.M., see Uceda, G. (289) 73
Gudbjarnason, S., see Benediktsdóttir, V.E. (289) 419

Hadjiconstantinou, M., Rossetti, Z.L., Wemlinger, T.A. and Neff, N.H.
Dizocilpine enhances striatal tyrosine hydroxylase and aromatic L-amino acid decarboxylase activity (289) 97
Hagiwara, T., see Yamashita, H. (289) 387
Hansen, H.C., see Wong, G. (289) 335
Hara, M., Kiyama, R., Nakajima, S., Kawabata, T., Kawakami, M., Ohtani, K., Itazaki, K., Fujishita, T. and Fujimoto, M.
Kinetic studies on the interaction of nonlabeled antagonists with the angiotensin II receptor (289) 267
Hattori, Y., see Gando, S. (289) 175
Hauser, C.A.E., Chesnoy-Marchais, D., Robel, P. and Baulieu, E.E.
Modulation of recombinant $\alpha_6\beta_2\gamma_2$ $GABA_A$ receptors by neuroactive steroids (289) 249
Hori, M., see Sudjarwo, S.A. (289) 197
Hoyer, D., Pérez, J., Schoeffter, P., Langenegger, D., Schüpbach, E., Kaupmann, K., Lübbert, H., Bruns, C. and Reubi, J.C.
Pharmacological identity between somatostatin SS-2 binding sites and SSTR-1 receptors (289) 151
Hoyer, D., see Schoeffter, P. (289) 163
Hulme, E.C., see Page, K.M. (289) 429

Imaizumi, R., see Kitamura, Y. (289) 299
Iouzalen, L., Devynck, M.-A. and David-Dufilho, M.
Isradipine affects histamine-induced cytosolic Ca^{2+} movements in human endothelial cells (289) 189
Ishii, K., see Tanaka, Y. (289) 59
Ishiro, H., see Tanaka, Y. (289) 59
Itazaki, K., see Hara, M. (289) 267
Iwata, S., see Tanaka, Y. (289) 59

Jakubík, J. and Tuček, S.
Positive allosteric interactions on cardiac muscarinic receptors: effects of chemical modifications of disulphide and carboxyl groups (289) 311
Johnston, A., see Conlon, D. (289) 283
Jones, P.G., see Page, K.M. (289) 429

Kangawa, K., see Kato, J. (289) 383
Kanno, M., see Gando, S. (289) 175
Kansra, V., Chen, C. and Lokhandwala, M.F.
Dopamine causes stimulation of protein kinase C in rat renal proximal tubules by activating dopamine D_1 receptors (289) 391
Kapusta, D.R., see Mosaddeghi, M. (289) 411
Karaki, H., see Sudjarwo, S.A. (289) 197
Kashiwai, K.T., see Tseng, Y.T. (289) 353
Kato, J., Kitamura, K., Kangawa, K. and Eto, T.
Receptors for adrenomedullin in human vascular endothelial cells (289) 383
Kaupmann, K., see Hoyer, D. (289) 151
Kawabata, T., see Hara, M. (289) 267
Kawakami, H., see Yamashita, H. (289) 387
Kawakami, M., see Hara, M. (289) 267
Kilfeather, S., see Conlon, D. (289) 283
Kitamura, K., see Kato, J. (289) 383
Kitamura, Y., Arima, T., Imaizumi, R., Sato, T. and Nomura, Y.
Inhibition of constitutive nitric oxide synthase in the brain by pentamidine, a calmodulin antagonist (289) 299
Kiyama, R., see Hara, M. (289) 267
Ko, Y., see Flesch, M. (289) 399
Korpi, E.R., see Wong, G. (289) 335
Kreutter, D.K., see Berkowitz, D.E. (289) 223
Krogsgaard-Larsen, P., see Nielsen, M. (289) 109

Lafontan, M., see Bousquet-Mélou, A. (289) 235
Lallement, G., see Bodjarian, N. (289) 291
Landry, Y., see Mousli, M. (289) 125
Langenegger, D., see Hoyer, D. (289) 151
Langenegger, D., see Schoeffter, P. (289) 163
Liebmann, C., Graneß, A., Adomeit, A. and Nawrath, S.
The adenylate cyclase-inhibiting bradykinin receptor in guinea pig ileum membranes exhibits an unique antagonist profile (289) 403
Liew, F.Y., see Moss, D.W. (289) 41
Liu, C.-g., see Gao, Z.-g. (289) 369
Livett, B.G., see Molloy, L. (289) 447
Lokhandwala, M.F., see Kansra, V. (289) 391
Longo, L.D., see Zhang, L. (289) 375
López-Burillo, S., Agapito-Serrano, M.T., Garay, R.P. and Macías, J.F.
Inhibition by nitrendipine of $^{86}Rb^+$ fluxes in subconfluent MDCK cells (289) 259
Lovelace, A.M., see Gitter, B.D. (289) 439
Lübbert, H., see Hoyer, D. (289) 151
Lübbert, H., see Schoeffter, P. (289) 163
Lundberg, J.M., see Szallasi, A. (289) 181

Macías, J.F., see López-Burillo, S. (289) 259
Maggi, C.A., see Santicioli, P. (289) 17
Martini, A., see Clementi, E. (289) 23
Matsuda, Y., see Sudjarwo, S.A. (289) 197
Matsumoto, K., see Gitter, B.D. (289) 439
McCarron, R.M., see Stanimirovic, D.B. (289) 409
McQuade, RD., see Taylor, L.A. (289) 229
Meldolesi, J., see Clementi, E. (289) 23

Meyer, J., see Fisch, A. (289) 455
Michael-Hepp, J., see Fisch, A. (289) 455
Michelena, P., see Uceda, G. (289) 73
Mingeot-Leclercq, M.-P., see Van Bambeke, F. (289) 321
Minneman, K.P., see Esbenshade, T.A. (289) 305
Minneman, K.P., see García-Sáinz, J.A. (289) 1
Minor, L.D., see Mosaddeghi, M. (289) 411
Molloy, L., Wonnacott, S., Gallagher, T., Brough, P.A. and Livett, B.G.
Anatoxin-a is a potent agonist of the nicotinic acetylcholine receptor of bovine adrenal chromaffin cells (289) 447
Moncada, S., see Moss, D.W. (289) 41
Montiel, C., see Uceda, G. (289) 73
Morbidelli, L., see Santicioli, P. (289) 17
Mosaddeghi, M., Kapusta, D.R., Minor, L.D., Duan, N. and Paul, D.
Effects of κ-opioid receptor agonists on stimulated phosphoinositide hydrolysis in rat kidney (289) 411
Moss, D.W., Wei, X., Liew, F.Y., Moncada, S. and Charles, I.G.
Enzymatic characterisation of recombinant murine inducible nitric oxide synthase (289) 41
Mousli, M., Trifilieff, A., Pelton, J.T., Gies, J.-P. and Landry, Y.
Structural requirements for neuropeptide Y in mast cell and G protein activation (289) 125
Muñoz Moreno, C., see Bousquet-Mélou, A. (289) 235

Nahorski, S.R., see Burford, N.T. (289) 343
Nakajima, S., see Hara, M. (289) 267
Nakamura, S., see Yamashita, H. (289) 387
Nakao, K., see Yano, S. (289) 217
Nakayama, K., see Tanaka, Y. (289) 59
Nakazawa, T., see Tanaka, Y. (289) 59
Nardone, N.A., see Berkowitz, D.E. (289) 223
Nawrath, S., see Liebmann, C. (289) 403
Neff, N.H., see Hadjiconstantinou, M. (289) 97
Nelemans, A., see Van der Zee, L. (289) 463
Nielsen, M., Witt, M.-R., Ebert, B. and Krogsgaard-Larsen, P.
Thiomuscimol, a new photoaffinity label for the $GABA_A$ receptor (289) 109
Nikodijevic, B., see Stanimirovic, D.B. (289) 409
Nikodijevic-Kedeva, D., see Stanimirovic, D.B. (289) 409
Nishihira, J., see Gando, S. (289) 175
Nisticò, G., see Clementi, E. (289) 113
Nomura, Y., see Kitamura, Y. (289) 299

Ohrui, T., see Fukushima, T. (289) 103
Ohtani, K., see Hara, M. (289) 267
Okinaga, S., see Fukushima, T. (289) 103
O'Malley, K., see Conlon, D. (289) 283

Padbury, J.F., see Tseng, Y.T. (289) 353
Page, K.M., Curtis, C.A.M., Jones, P.G. and Hulme, E.C.
The functional role of the binding site aspartate in muscarinic acetylcholine receptors, probed by site-directed mutagenesis (289) 429
Parenti, A., see Santicioli, P. (289) 17
Paterson, A.D., see Schoots, O. (289) 67
Paul, D., see Mosaddeghi, M. (289) 411
Pearce, W.J., see Zhang, L. (289) 375
Pelton, J.T., see Mousli, M. (289) 125
Pérez, J., see Hoyer, D. (289) 151
Pérez, J., see Schoeffter, P. (289) 163
Peters, M.J., Adcock, I.M., Brown, C.R. and Barnes, P.J.
β-Adrenoceptor agonists interfere with glucocorticoid receptor DNA binding in rat lung (289) 275
Phung-Ba, V., Warnery, A., Scherman, D. and Wils, P.
Erratum to 'Interaction of pristinamycin I_A with P-glycoprotein in human intestinal epithelial cells'. [Eur. J. Pharmacol. – Mol. Pharmacol. Sect. 288 (1995) 187–192] (289) 479
Price, D.T., see Berkowitz, D.E. (289) 223
Puebla, L. and Arilla, E.
Exogenous histamine increases the somatostatin receptor/effector system in the rat frontoparietal cortex (289) 361

Reubi, J.C., see Hoyer, D. (289) 151
Robel, P., see Hauser, C.A.E. (289) 249
Rodriguez, E., see Roussel, J.-P. (289) 205
Romero-Avila, Ma.T., see García-Sáinz, J.A. (289) 1
Romero-Avila, Ma.T., see García-Sáinz, J.A. (289) 81
Rossetti, Z.L., see Hadjiconstantinou, M. (289) 97
Roussel, J.-P., Grazzini, E., Zumbihl, R., Rodriguez, E. and Astier, H.
Triiodo-L-thyronine enhances TRH-induced TSH release from perifused rat pituitaries and intracellular Ca^{2+} levels from dispersed pituitary cells (289) 205

Sachinidis, A., see Flesch, M. (289) 399
Saito, M., see Tanaka, Y. (289) 59
Santicioli, P., Morbidelli, L., Parenti, A., Ziche, M. and Maggi, C.A.
Calcitonin gene-related peptide selectively increases cAMP levels in the guinea-pig ureter (289) 17
Sasaki, H., see Fukushima, T. (289) 103
Sato, T., see Kitamura, Y. (289) 299
Saugstad, J.A., Segerson, T.P. and Westbrook, G.L.
L-2-amino-3-phosphonopropionic acid competitively antagonizes metabotropic glutamate receptors 1α and 5 in *Xenopus* oocytes (289) 395
Scherman, D., see Phung-Ba, V. (289) 479
Schmid, N., see Foucaud, B. (289) 471
Schoeffter, P., Pérez, J., Langenegger, D., Schüpbach, E., Bobirnac, I., Lübbert, H., Bruns, C. and Hoyer, D.
Characterization and distribution of somatostatin SS-1 and SRIF-1 binding sites in rat brain: identitity with SSTR-2 receptors (289) 163
Schoeffter, P., see Hoyer, D. (289) 151
Schoots, O., Seeman, P., Guan, H.-C., Paterson, A.D. and Van Tol, H.H.M.
Long-term haloperidol elevates dopamine D_4 receptors by 2-fold in rats (289) 67
Schüpbach, E., see Hoyer, D. (289) 151
Schüpbach, E., see Schoeffter, P. (289) 163
Schwinn, D.A., see Berkowitz, D.E. (289) 223
Seeman, P., see Schoots, O. (289) 67
Segerson, T.P., see Saugstad, J.A. (289) 395
Sekizawa, K., see Fukushima, T. (289) 103
Seul, C., see Flesch, M. (289) 399
Sieghart, W., see Fuchs, K. (289) 87
Sipma, H., see Van der Zee, L. (289) 463
Skúladóttir, G.V., see Benediktsdóttir, V.E. (289) 419
Slany, A., see Fuchs, K. (289) 87
Smiley, R.M., see Berkowitz, D.E. (289) 223
Spatz, M., see Stanimirovic, D.B. (289) 409
Stanimirovic, D.B., Nikodijevic, B., Nikodijevic-Kedeva, D., McCarron, R.M. and Spatz, M.
Signal transduction and Ca^{2+} uptake activated by endothelins in rat brain endothelial cells. European Journal of Pharmacology - Molecular Pharmacology Section 288 (1994) 1–8 (289) 409
Stefani, G., see Clementi, E. (289) 23
Sudjarwo, S.A., Hori, M., Tanaka, T., Matsuda, Y. and Karaki, H.
Coupling of the endothelin ET_A and ET_B receptors to Ca^{2+} mobilization and Ca^{2+} sensitization in vascular smooth muscle (289) 197
Suzdak, P.D., see Wong, G. (289) 335

Szallasi, A., Blumberg, P.M. and Lundberg, J.M.
Proton inhibition of [^{3}H]resiniferatoxin binding to vanilloid (capsaicin) receptors in rat spinal cord (289) 181

Tanaka, K., see Yamashita, H. (289) 387
Tanaka, M., see Yano, S. (289) 217
Tanaka, T., see Sudjarwo, S.A. (289) 197
Tanaka, Y., Nakazawa, T., Ishiro, H., Saito, M., Uneyama, H., Iwata, S., Ishii, K. and Nakayama, K.
Ca^{2+} handling mechanisms underlying neuropeptide Y-induced contraction in canine basilar artery (289) 59
Taylor, L.A., McQuade, RD. and Tice, M.A.B.
Felbamate, a novel antiepileptic drug, reverses *N*-methyl-D-aspartate /glycine-stimulated increases in intracellular Ca^{2+} concentration (289) 229
Threlkeld, P.G., see Gitter, B.D. (289) 439
Tice, M.A.B., see Taylor, L.A. (289) 229
Tobin, A.B., see Burford, N.T. (289) 343
Tórres-Márquez, M.E., see García-Sáinz, J.A. (289) 81
Trifilieff, A., see Mousli, M. (289) 125
Tseng, Y.T., Tucker, M.A., Kashiwai, K.T., Waschek, J.A. and Padbury, J.F.
Regulation of β_1-adrenoceptors by glucocorticoids and thyroid hormones in fetal sheep (289) 353
Tuček, S., see Jakubík, J. (289) 311
Tucker, M.A., see Tseng, Y.T. (289) 353
Tulkens, P.M., see Van Bambeke, F. (289) 321
Turner, P., see Conlon, D. (289) 283

Uceda, G., García, A.G., Guantes, J.M., Michelena, P. and Montiel, C.
Effects of Ca^{2+} channel antagonist subtypes on mitochondrial Ca^{2+} transport (289) 73
Uneyama, H., see Tanaka, Y. (289) 59
Uusi-Oukari, M., see Wong, G. (289) 335

Van Bambeke, F., Tulkens, P.M., Brasseur, R. and Mingeot-Leclercq, M.-P.
Aminoglycoside antibiotics induce aggregation but not fusion of negatively-charged liposomes (289) 321
Van der Zee, L., Sipma, H., Nelemans, A. and Den Hertog, A.
The role of inositol 1,3,4,5-tetrakisphosphate in internal Ca^{2+} mobilization following histamine H_1 receptor stimulation in DDT1 MF-2 cells (289) 463
Van Tol, H.H.M., see Schoots, O. (289) 67
Vecchio, I., see Clementi, E. (289) 113
Vetter, H., see Flesch, M. (289) 399
Villalobos-Molina, R., see García-Sáinz, J.A. (289) 1
Volpe, P., see Clementi, E. (289) 23

Wahlestedt, C., see Erlinge, D. (289) 135
Wang, X., see Esbenshade, T.A. (289) 305
Warnery, A., see Phung-Ba, V. (289) 479
Waschek, J.A., see Tseng, Y.T. (289) 353
Waters, D.C., see Gitter, B.D. (289) 439
Wei, X., see Moss, D.W. (289) 41
Wemlinger, T.A., see Hadjiconstantinou, M. (289) 97
Westbrook, G.L., see Saugstad, J.A. (289) 395
Williams, N.G., see Esbenshade, T.A. (289) 305
Wils, P., see Phung-Ba, V. (289) 479
Witt, M.-R., see Nielsen, M. (289) 109
Wong, G., Uusi-Oukari, M., Hansen, H.C., Suzdak, P.D. and Korpi, E.R.
Characterization of novel ligands for wild-type and natural mutant diazepam-insensitive benzodiazepine receptors (289) 335
Wonnacott, S., see Molloy, L. (289) 447

Yamashita, H., Kawakami, H., Zhang, Y.-x., Hagiwara, T., Tanaka, K. and Nakamura, S.
Inhibition by folded isomers of L-2-(carboxycyclopropyl)glycine of glutamate uptake via the human glutamate transporter hGluT-1 (289) 387
Yamaya, M., see Fukushima, T. (289) 103
Yano, S., Tanaka, M. and Nakao, K.
Anti-tumour effect of aromatase inhibitor, CGS16949A, on human breast cancer cells (289) 217
You, J., see Erlinge, D. (289) 135
Yuge, O., see Az-ma, T. (289) 33

Zezula, J., see Fuchs, K. (289) 87
Zhang, L., Pearce, W.J. and Longo, L.D.
Noradrenaline-mediated contractions of ovine uterine artery: role of inositol 1,4,5-trisphosphate (289) 375
Zhang, Y.-x., see Yamashita, H. (289) 387
Ziche, M., see Santicioli, P. (289) 17
Zumbihl, R., see Roussel, J.-P. (289) 205